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(21) Application **63-195682** (71) **NITTO DENKO CORP**

number: Applicant:

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(54) AIR PERMEABLE TACKY MEMBER AND PRODUCTION THEREOF

(57) Abstract:

PURPOSE: To obtain a tacky member having excellent adhesion, air permeable properties and maintenance of vent hole by providing an air permeable tacky layer containing hollow beads on a porous air permeable substrate and providing a number of fine pores communicating with pores in the above-mentioned substrate in the tacky layer.

CONSTITUTION: A tacky liquid blending with hollow beads 11 having $10\text{-}100\,\mu$ m average particle is applied to an air permeable substrate 2 having a number of pores 21 having $1\text{-}50\,\mu$ m average pore size. The formed coating layer is treated through pores 21 in an air permeable substrate 2 by a gas blow system or air suction system to partially remove the tacky liquid and form a number of fine pores 12. Then the coating layer having the fine pores 12 is subjected to drying treatment to form the air permeable tacky layer 1.

